

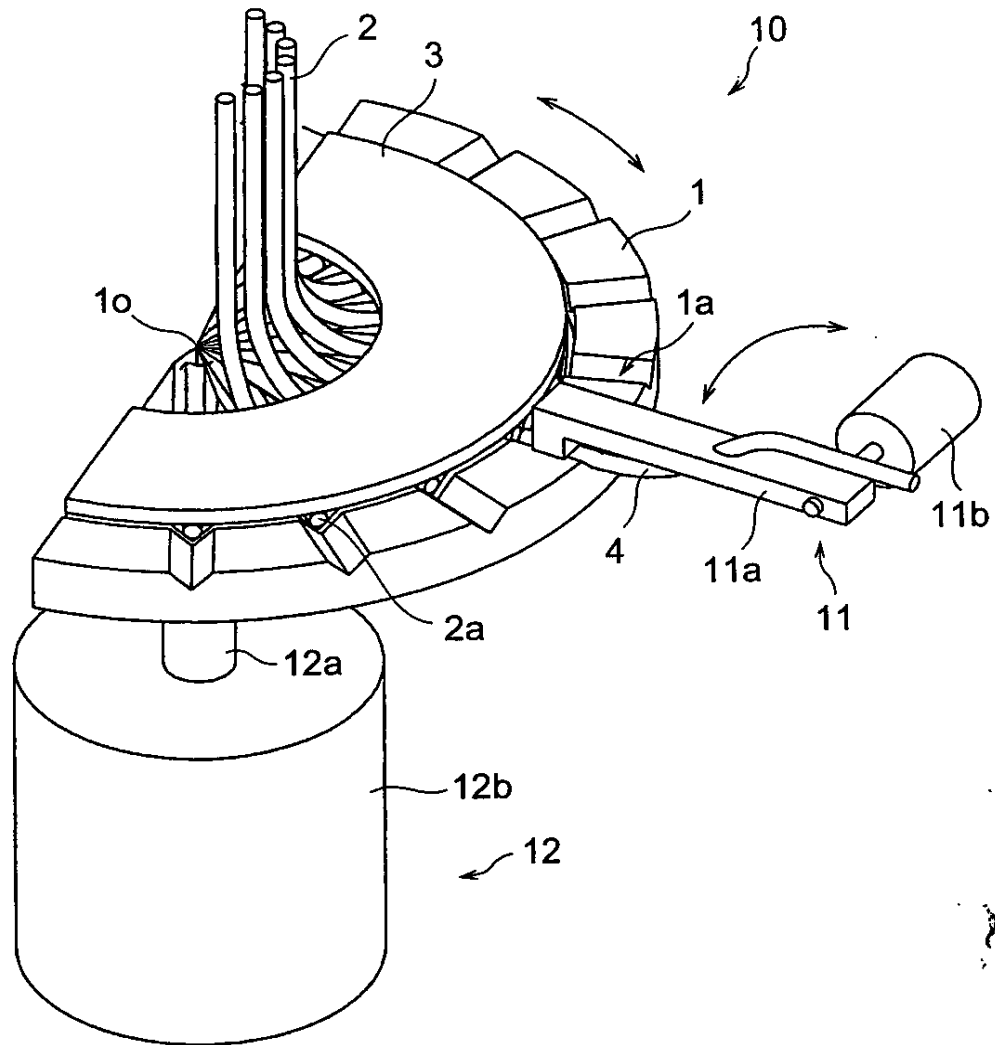
Fig.1

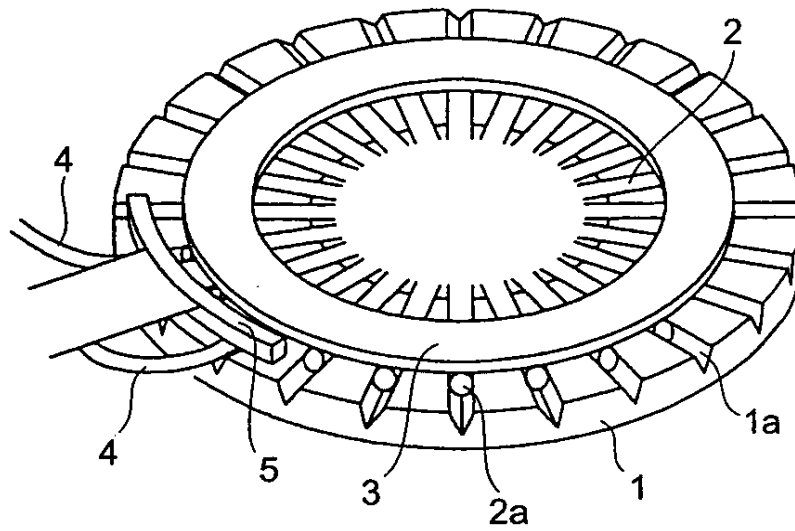
Fig.2

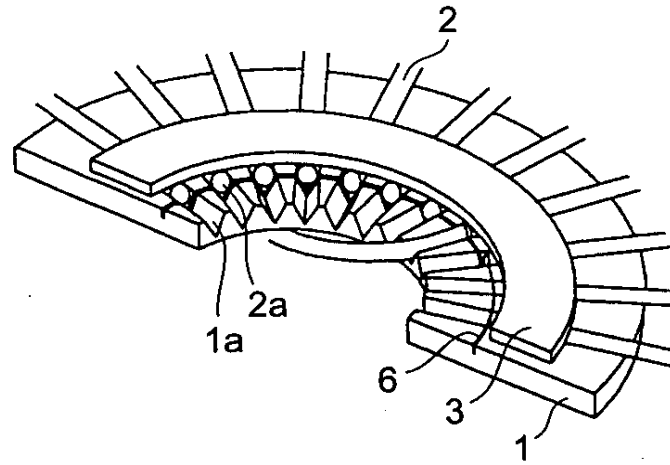
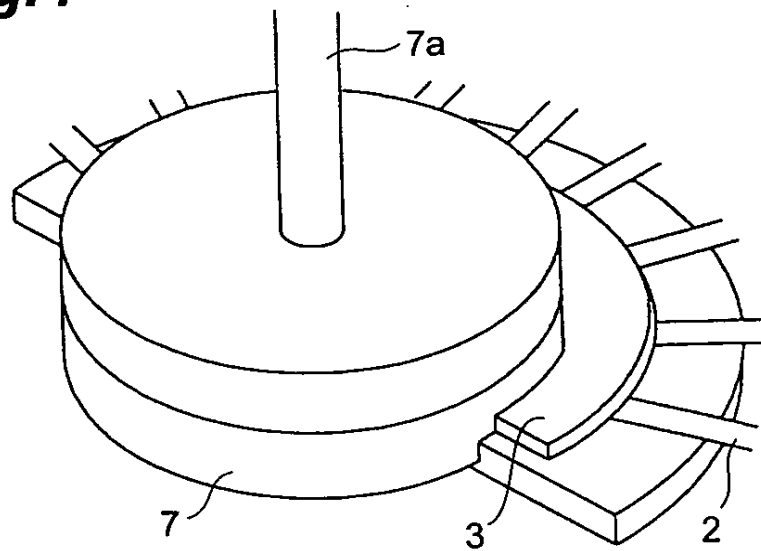
Fig.3**Fig.4**

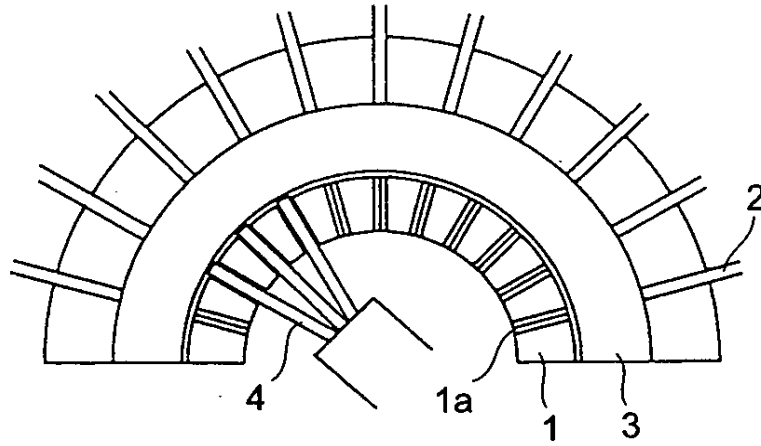
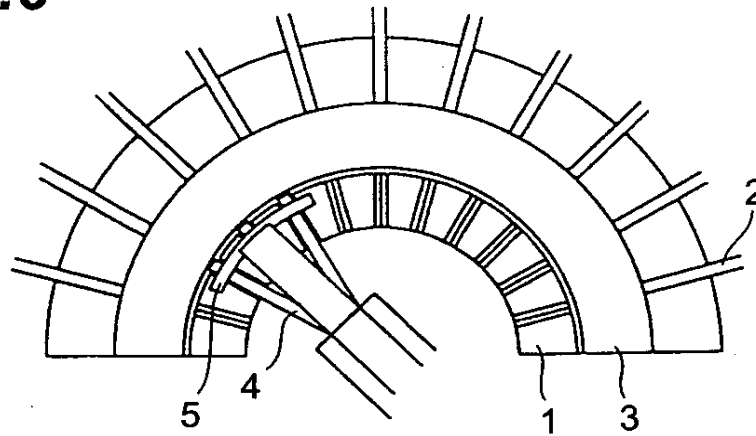
Fig.5**Fig.6**

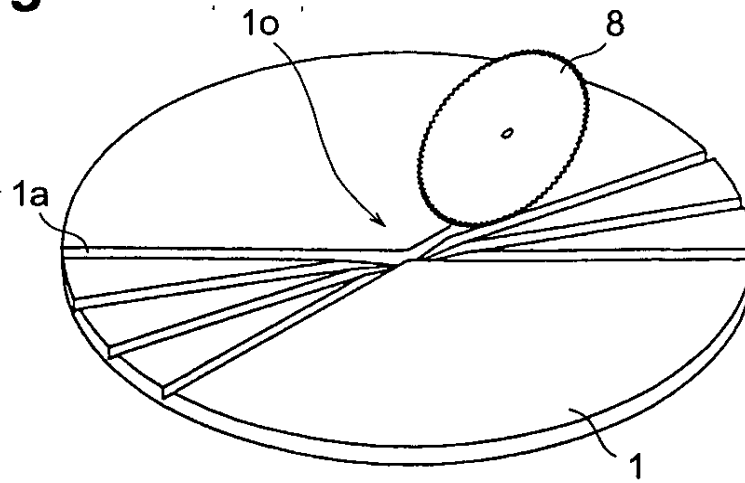
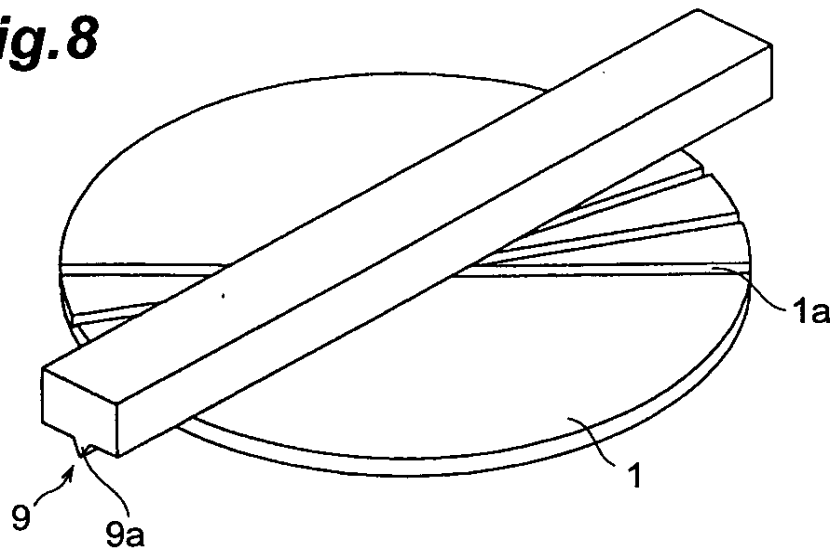
Fig.7**Fig.8**

Fig.9

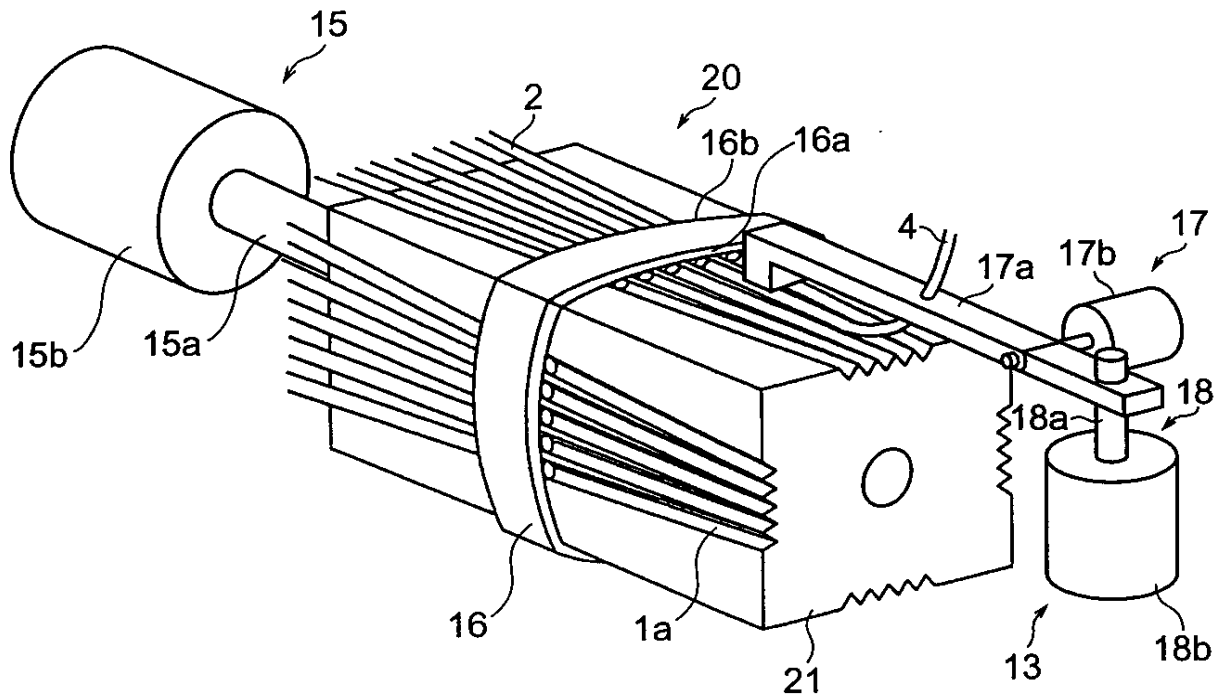


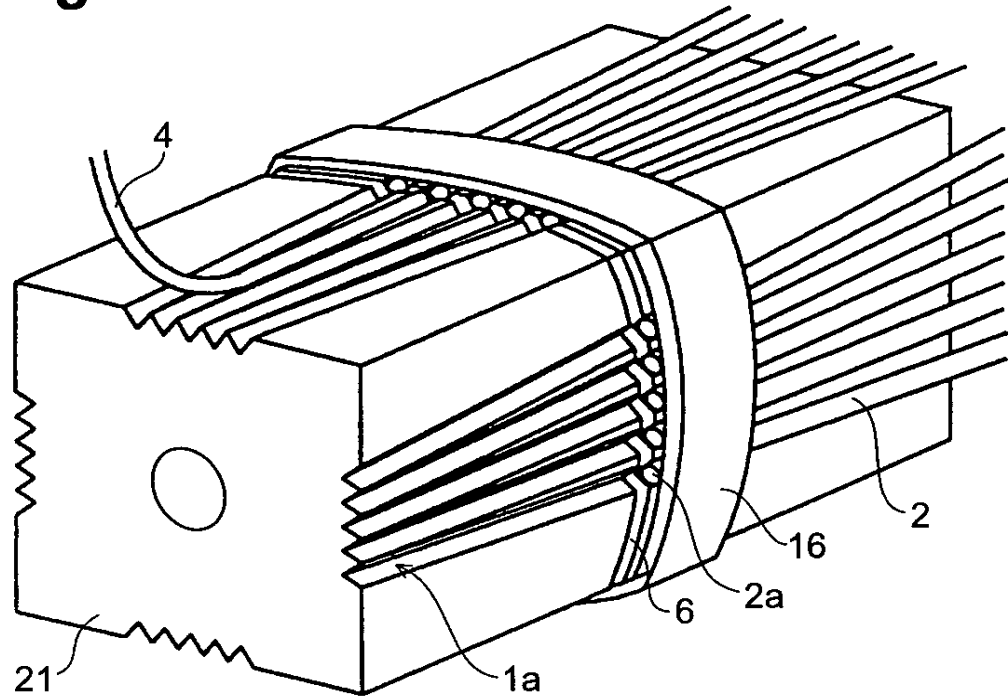
Fig.10

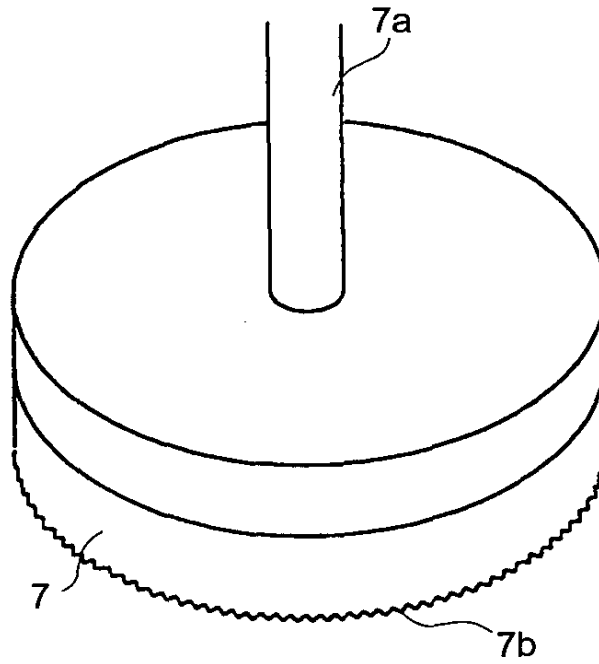
Fig.11

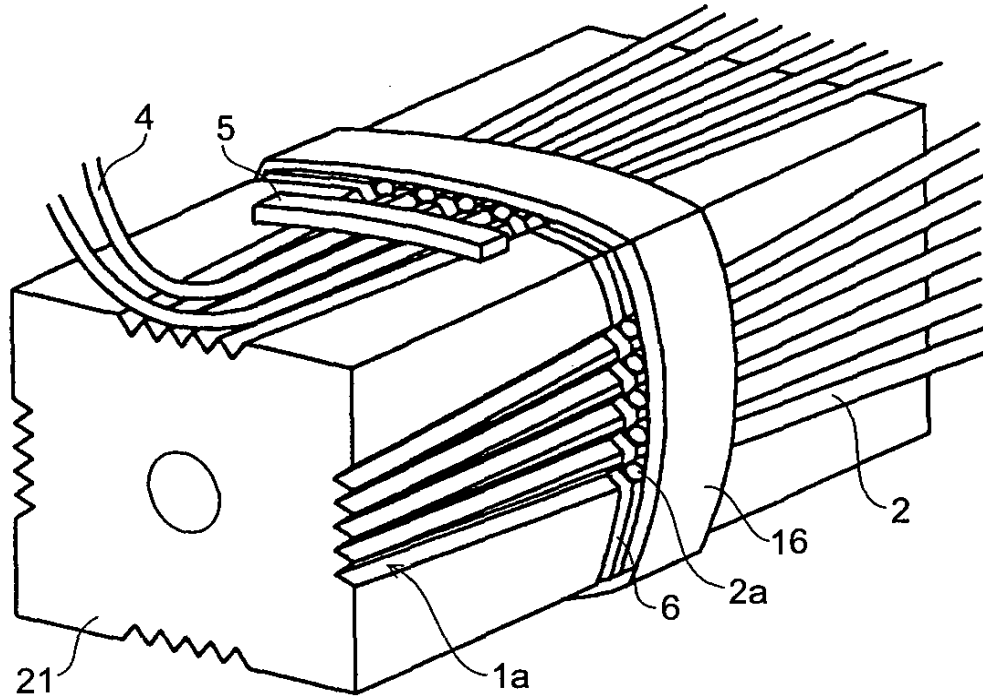
Fig.12

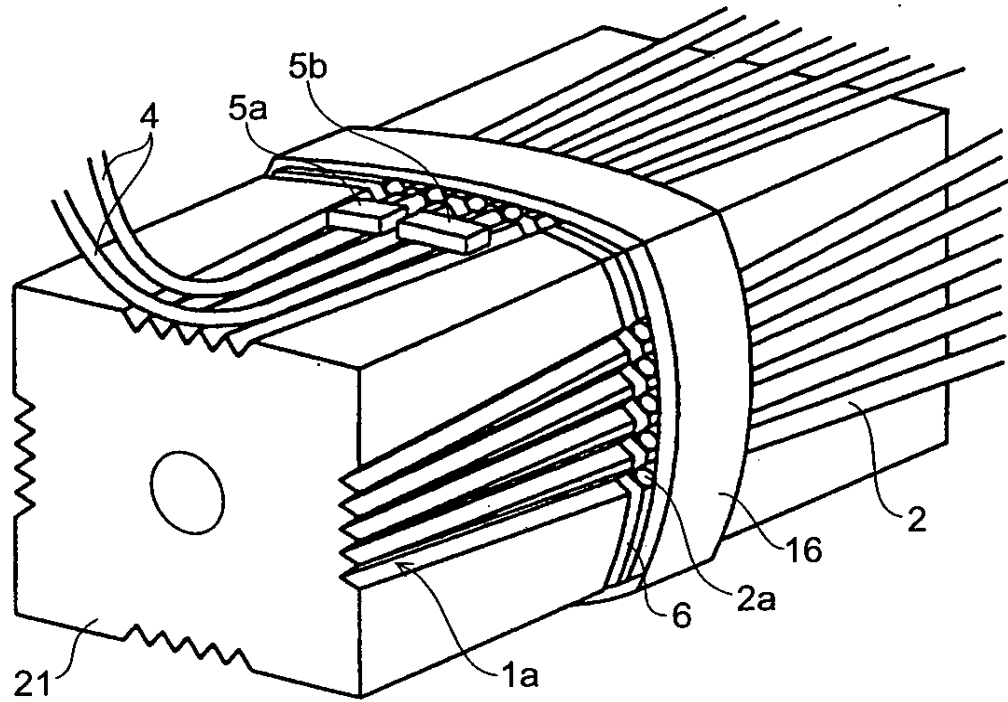
Fig.13

Fig.14

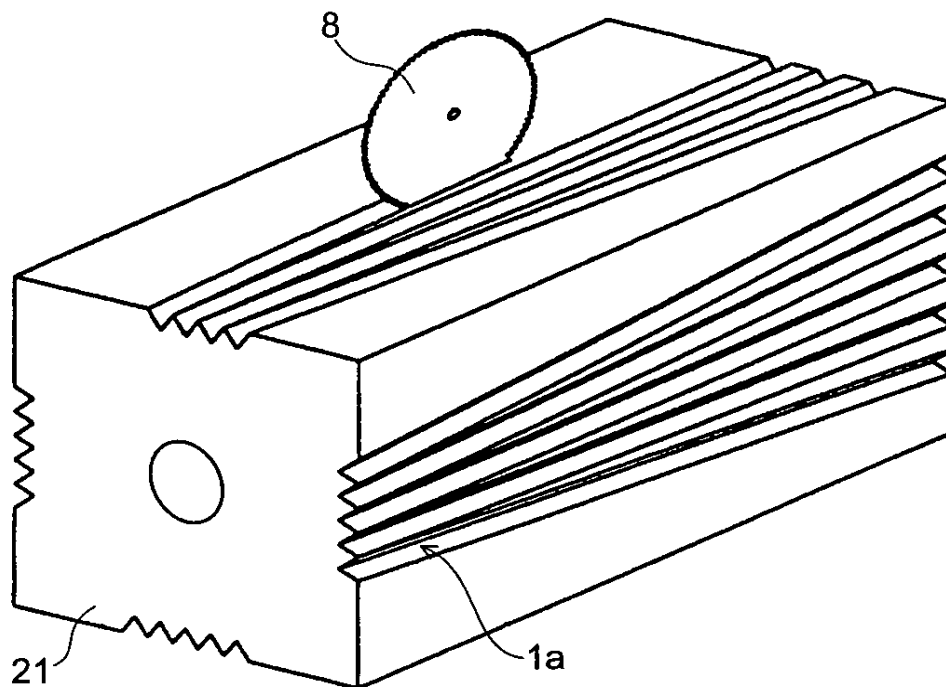


Fig.15

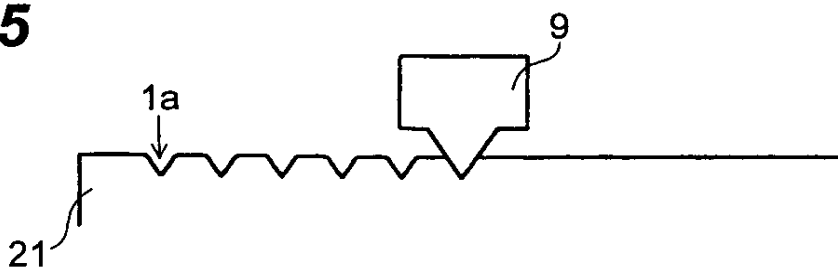


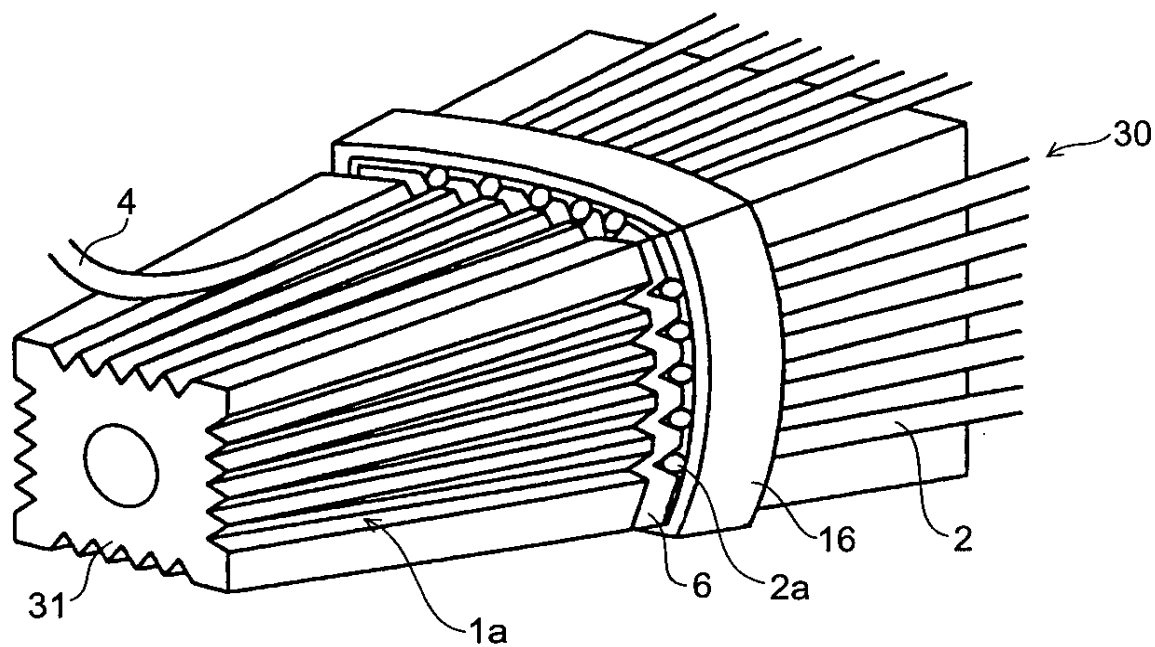
Fig.16

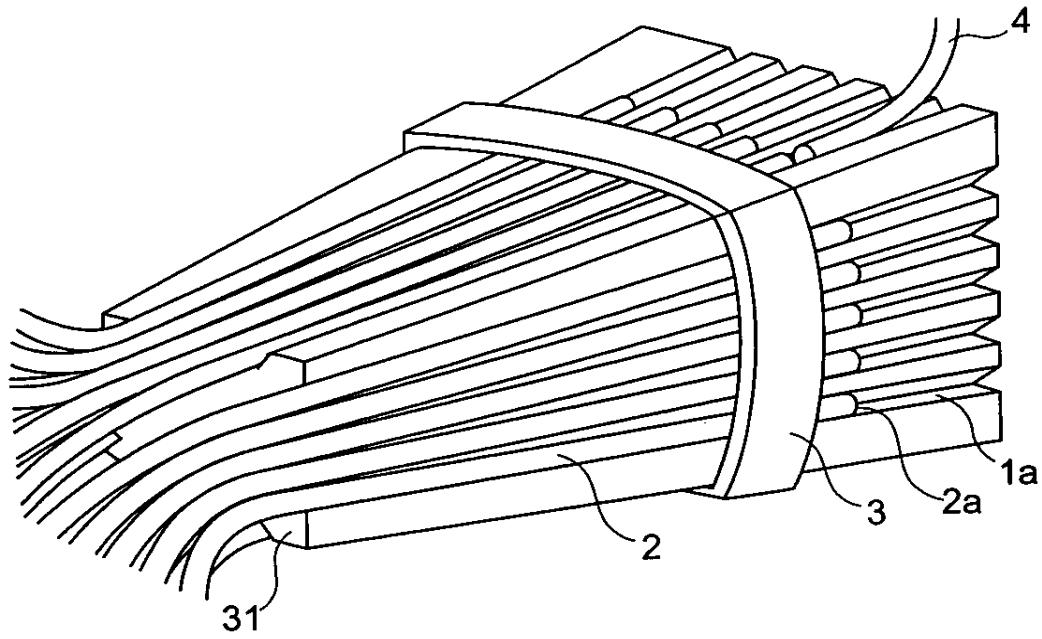
Fig.17

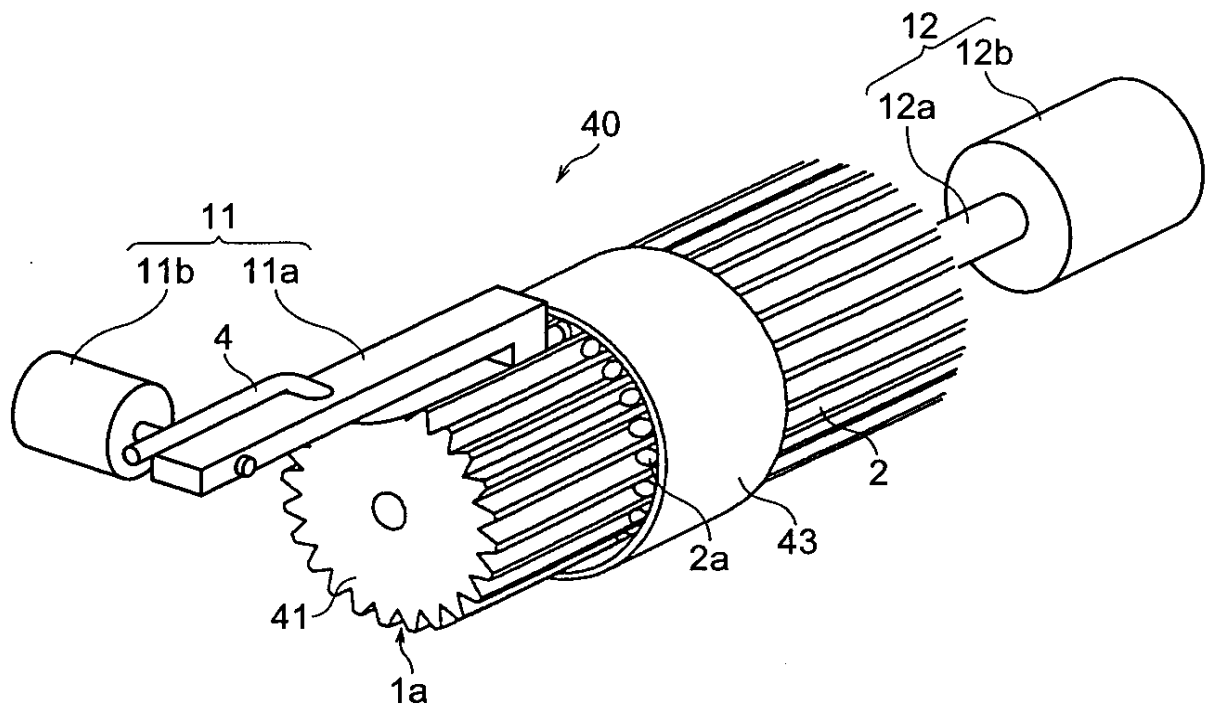
Fig.18

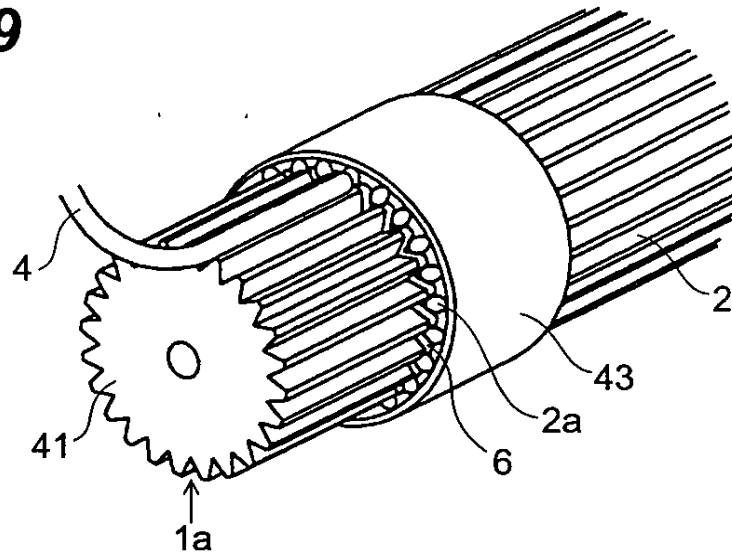
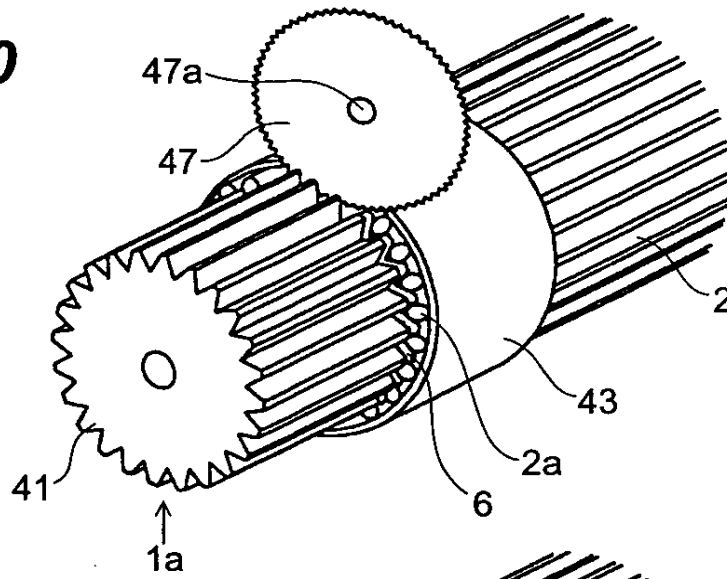
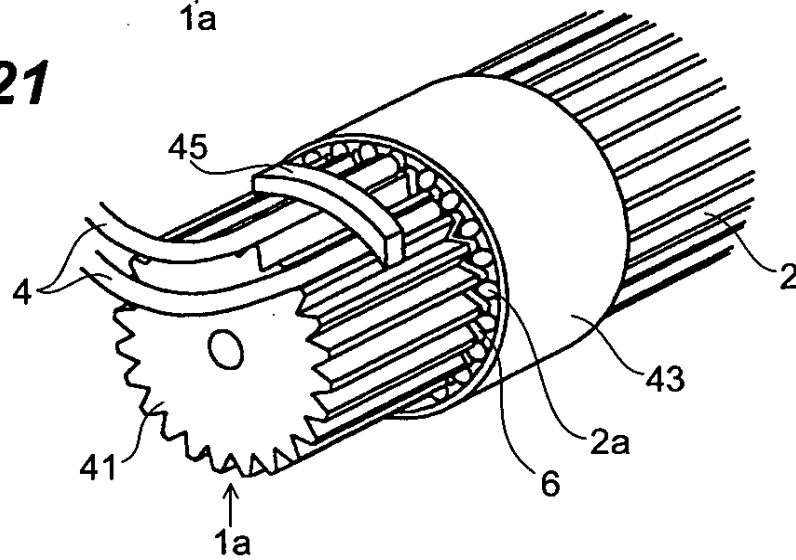
Fig.19**Fig.20****Fig.21**

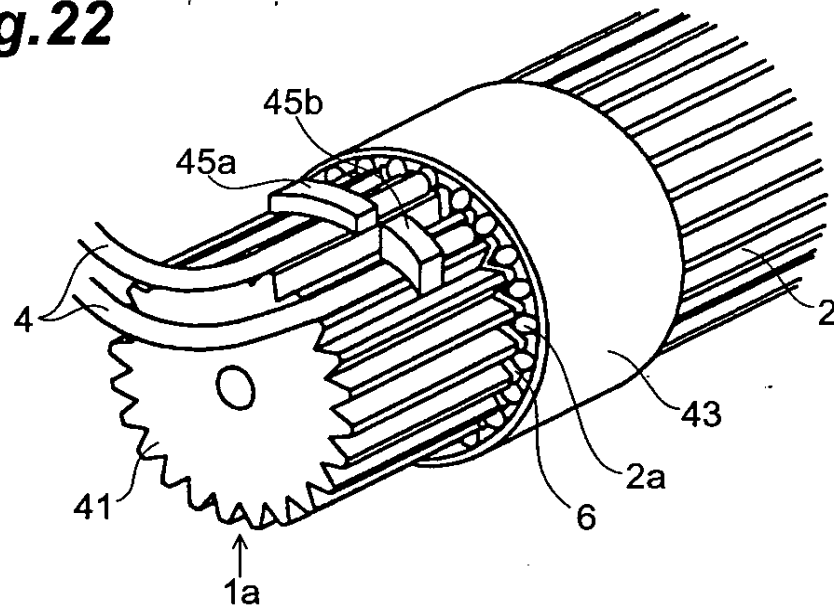
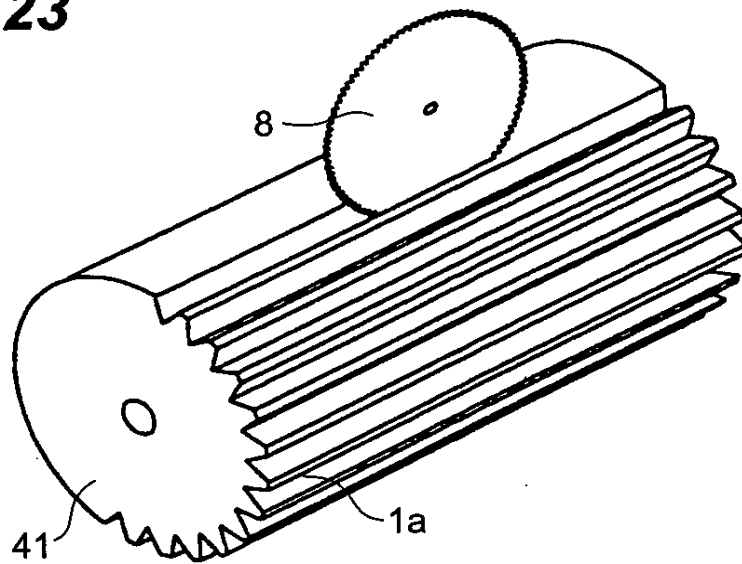
Fig.22**Fig.23**

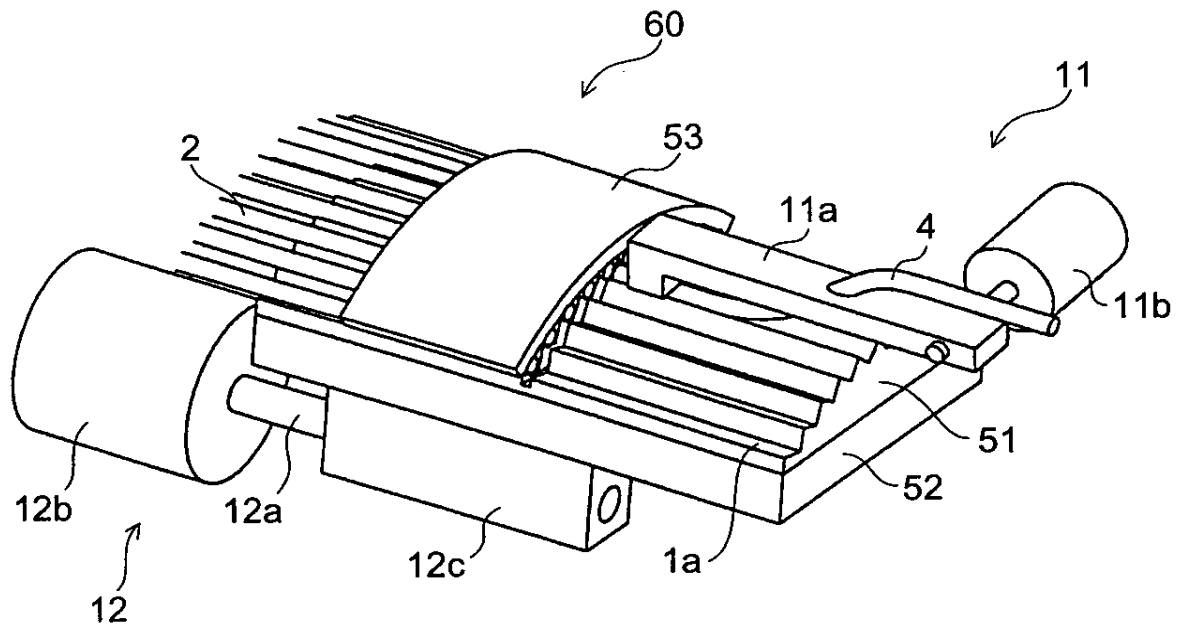
Fig.24

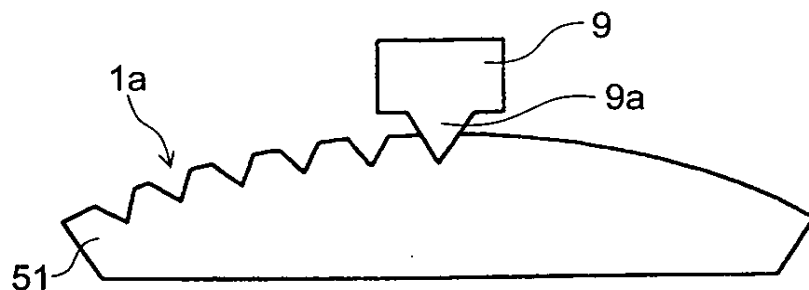
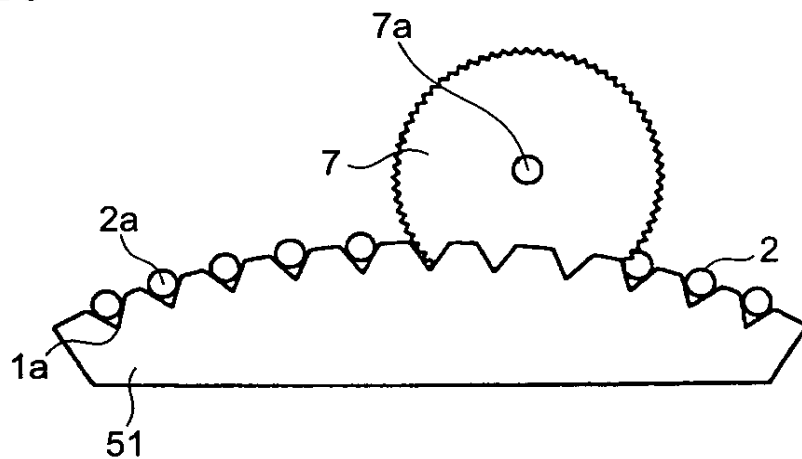
Fig.25**Fig.26**

Fig.27A

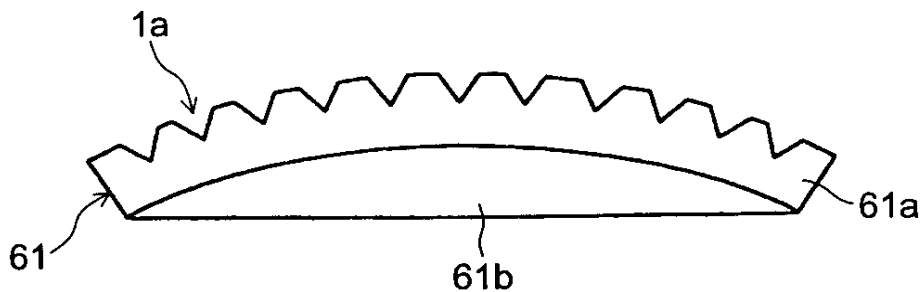


Fig.27B

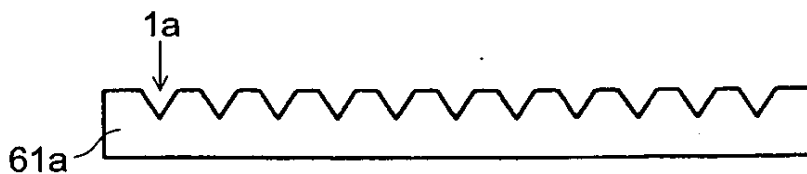


Fig.28

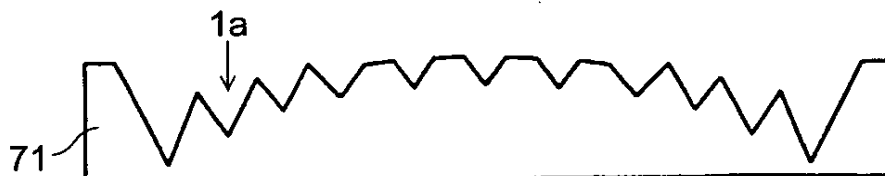


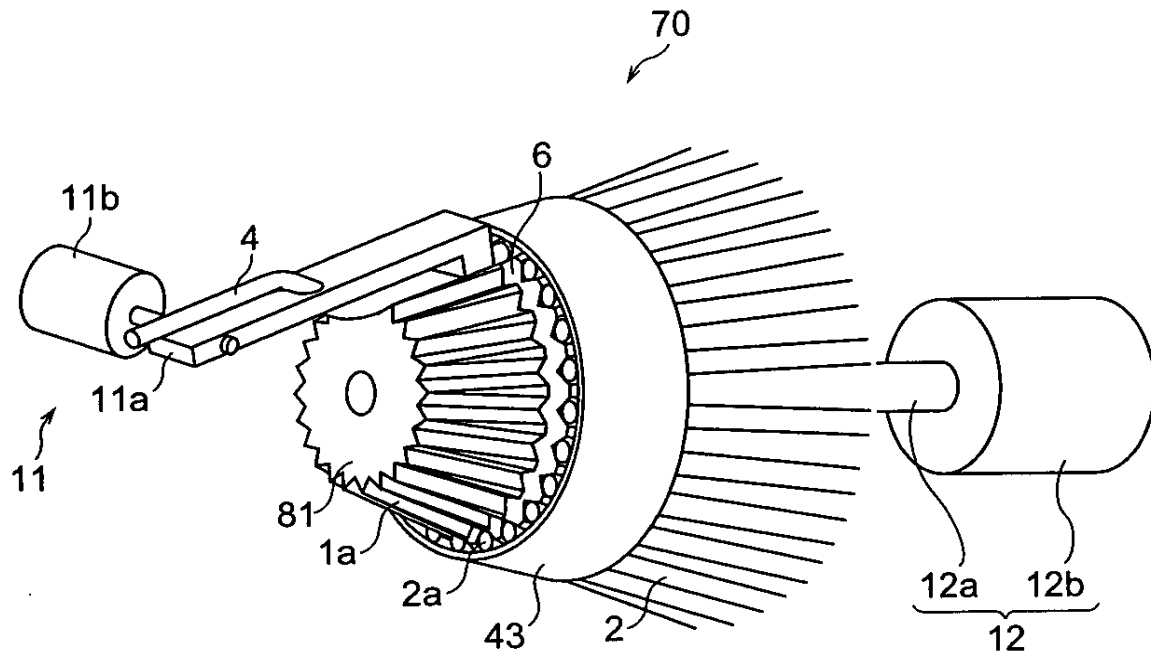
Fig.29

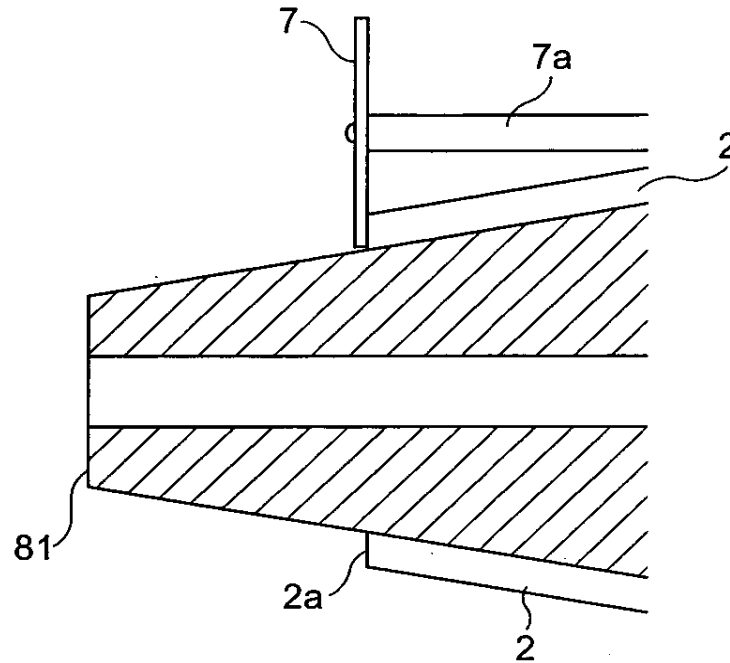
Fig.30

Fig.31